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REFERENCE DESIGNATION**U.S. PATENT DOCUMENTS**

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS/ SUBCLASS	FILING DATE
cl	A1	6,111,679	08/29/2000	Fishman	359/173	04/21/98
cl	A2	5,938,309	08/17/1999	Taylor	357/124	03/18/97
cl	A3	5,894,362	04/13/1999	Onaka et al.	359/124	08/19/96
cl	A4	5,784,184	07/21/1998	Alexander et al.	359/125	06/24/96
cl	A5	5,754,322	05/19/1998	Ishikawa et al.	359/135	01/08/97
cl	A6	5,726,784	03/10/1998	Alexander et al.	359/125	03/29/96
cl	A7	5,691,832	11/25/1997	Liedenbaum et al.	359/115	08/01/94
cl	A8	5,644,665	07/01/1997	Burns et al.	385/3	07/27/95
cl	A9	5,553,098	09/03/1996	Cochran et al.	375/324	04/12/94
cl	A10	5,504,609	04/02/1996	Alexander et al.	359/125	05/11/95
cl	A11	5,301,058	04/05/1994	Olshansky	359/188	12/31/90
cl	A12	5,301,052	04/05/1994	Audouin et al.	359/124	01/24/92
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U	A22	Demonstration of hybrid coherence multiplexing/WDM customer access network, Cahill, et al., OFC '97 <i>Technical Digest</i> , Tuesday Afternoon, pages 58-59.
U	A23	Increasing the Transmission Capacity of Coherence Multiplexed Communication Systems by Using Differential Detection, Pendock, et al.; <i>IEEE Photonics Technology Letters</i> , Vol. 7., No. 12, December 1995, pages 1504-1506.
U	A24	Photonic CDMA by Coherent Matched Filtering Using Time-Addressed Coding in Optical Ladder Networks, Sampson, et al., <i>IEEE Journal of Lightwave Technology</i> , Vol. 12, No. 11, November 1994, pages 2001-2010.
U	A25	Optical Code-Division-Multiplexed Systems Based on Spectral Encoding of Noncoherence Sources, Kavehrad, et al.; <i>IEEE Journal of Lightwave Technology</i> , Vol 13., No. 3, March 1995, pages 534-545.
U	A26	Coherence Coding for Photonic Code-Division Multiple Access Networks, Griffin, et al.; <i>IEEE Journal of Lightwave Technology</i> , Vol 13, No. 9, September 1995, pages 1826-1837.
U	A27	Path Length Mismatches in a Coherence Multiplexed Fiber-Optic Subcarrier Transmission System, Uehara, et al.; 1997 <i>IEEE publication 0-7803-3905-3/97</i> ; pages 210-213.
U	A28	Capacity bounding of coherence multiplexed local area networks due to interferometric noise, Gupta, et al.; <i>IEEE Proc. Optoelectron</i> , Vol 144., No. 2, April 1997, pages 69-74.
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U	A31	Multigigabit/s Demultiplexing in Optical Domain Using Coherence Properties of Pulse Trains from multiple, asynchronous mode-locked Lasers, Griffin, et al.; <i>Electronics Letters</i> , Vol. 28, No. 13, June 18, 1992, pages 1202-1203.
U	A32	Multiplexage en communication optique par interferometrie a grande difference de marche en lumiere blanche, Cielo, et al.; <i>Can J. Phys.</i> Vol. 54, 1976, pages 2322-2331.
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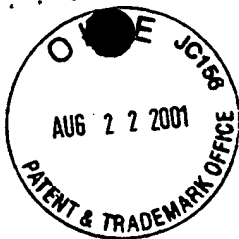


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cl	A42	Demonstration of Data Transmission Using Coherent Correlation to Reconstruct a Coded Pulse Sequence, Griffin et al.; <i>IEEE Photonics Technology Letters</i> , Vol. 4, No. 5, May 1992, pages 513-515.
cl	A43	Combining code division multiplexing and coherence multiplexing for private communications in optical fiber multiple access networks, Karafolas et al.; <i>Elsevier Science B.V. Optics Communication</i> , January 15, 1996, pages 11-18.
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cl	A45	Security Vulnerability in Coherence Modulation Communication Systems, Wacogne, et al.; <i>IEEE Photonics Technology Letters</i> , Vol 8, No. 3, March 1996, pages 470-472.
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cl	A48	Coherence Multiplexing Using a Parallel Array of Electrooptical Modulators and Multimode Semiconductor Lasers, Goedgebuer, et al.; <i>IEEE Journal of Quantum Electronics</i> Vol QE: - 23, No. 12, December 1987, pages 2224-2237.

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